KENWOOD

Listen to the Future

ADVANCED WIRELESS COMMUNICATIONS

TK-2140/3140

VHF/UHF FM Portable Radios

FleetSync® by KENWOOD

GENERAL FEATURES

- 5 W (136-174 MHz)
- 4 W (450-490, 470-512, 400-430 MHz)
- 32 Conventional & LTR® Systems[1]
- 10 Character Alphanumeric Aliases
- Lighted Dot Matrix LCD
- 3-Digit Sub-Display
- Function / Status LCD Icons
- Transmit / Busy / Call Alert / Warn LED
- 4 Front Panel PF keys
- 2 Side PF Keys
- Orange Emergency / AUX Key
- 500 mW Speaker Audio
- Companded Audio
- Emergency Call Features
- DTMF Encode / Decode[2]
- Time Out Timer
- Busy Channel Lockout
- LCD Battery Status Indicator
- Low Battery Alert
- Battery Saver
- Weather-sealed ACC Connector
- MIL-Spec Speaker Mic Option
- Windows® Programming & Tuning[3]
- Windows® Firmware Uploading[3]
- Front Panel Test / Tune
- Cloning
- MIL-STD-810 C/D/E/F
- MIL-STD "Driven-Rain"
- Intrinsically Safe Option

CONVENTIONAL SYSTEMS

- 250 Channels
- QT / DQT
- Two-Tone Decode[4]
- Operator Selectable Tone[4]
- Single Priority Scan
- Single & Multi-Group Scan

TRUNKED SYSTEMS

- 250 GID
- Kenwood LTR® Features[5]

FleetSync®

- PTT ID Digital ANI
- Selective Call & Group Call
- Status Messaging
- Emergency Status
- Caller ID Display
- Short Text Messages[6]

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Specifications

Accuracy at normal temperature: ±15 seconds a month

Display capacity:

- Regular timekeeping
  Hour, minute, second, am/pm, year, month, date and day on its double display
  Time format: 12-hour and 24-hour
  Calendar system:
  - (Module No. 437/438) Auto-calendar pre-programmed to the year 2079
  - (Module No. 3208) Auto-calendar pre-programmed from the year 2000 to 2099
- Calculator mode
  8 digits (7 digits for negatives)
  Abilities: Four basic calculations, chain & mixed operations, constants for + / – / × / ÷, power calculation
  Decimal point: Full floating with underflow
  Overflow check: Indicated by the "E" sign, locking the calculator mode
- Stopwatch mode
  Measuring unit: 1/100 second
  Measuring capacity: 23 hours, 59 minutes, 59.99 seconds
  Measuring modes: Elapsed time, lap time, two finishes
- Dual time mode
- Daily alarm mode
- Hourly time signal

Battery:

- (Module No. 437/3208)
  One lithium battery [Type: CR2016]
  Approx. 5 years operation on type CR2016
  (Includes the alarm for 20 seconds and calculation for 1 hour per day)
- (Module No. 438)
  One lithium battery [Type: CR1616]
  Approx. 3 years operation on type CR1616
  (Includes the alarm for 20 seconds and calculation for 1 hour per day)

NOTE: THERE IS NO WAY unit components can be damaged or malfunction, due to misoperation of buttons. If confusing information appears on the display it means entry sequence was incorrect. Please read the manual and try again.

Preface

Thank you very much for your trust and purchasing our Products. We can provide perfect after-sale service and solutions. Please keep this manual and other attachments carefully, in order to guarantee the equipments safe running.

This manual is only applied to our company's standard machines. With regard to special customized machines, please read other reference material carefully.

This manual is written to demonstrate the issues about working principle, installation, operation, failure removal, transport,storage, maintenance etc. Please read the manual carefully, if you use the equipment the first time.

For quick and efficient using this equipment, the user should have qualifications as below:

1. The user needs to know basic computer professional knowledge, and can operate related editing and drawing software, such as Coreldraw, Photoshop, Autocad and so on.
2. The user should have basic optical knowledge and related electromechanical device's maintenance knowledge.
3. Before starting the equipment, make sure this equipment's operation procedure is known well and operate accordingly.

Because of equipments continuous updates, there may be some difference between your equipments and equipments shown in the manual in some aspects. We apologize for the convenience.

If you have any good suggestions or doubts, please log in our website www.bodorcnc.com to leave a message or call us directly.

After-sales' Service：0086-531-88270377

Before Calling Service

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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7. This product should be operated from the type of power indicated on the marking label. If you are not sure of the type of power available, consult your dealer or local power company.
8. Do not allow anything to rest on the power cord. Do not locate this product where persons will walk on the cord.

9. If an extension cord is used with this product, make sure that the total ampere rating of the equipment plugged into the extension cord does not exceed the extension cord ampere rating. Also, make sure that the total rating of all products plugged into the wall outlet does not exceed the fuse rating.

10. Never push objects of any kind into this product through cabinet openings as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

11. Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

12. Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:
    a. When the power cord or plug is damaged or frayed
    b. If liquid has been spilled into the product
    c. If the product has been exposed to rain or water
    d. If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
    e. If the product has been dropped or the cabinet has been damaged
    f. If the product exhibits a distinct change in performance, indicating a need for service.

13. Use only the power cord which is of the same type as the one originally included with the scanner.

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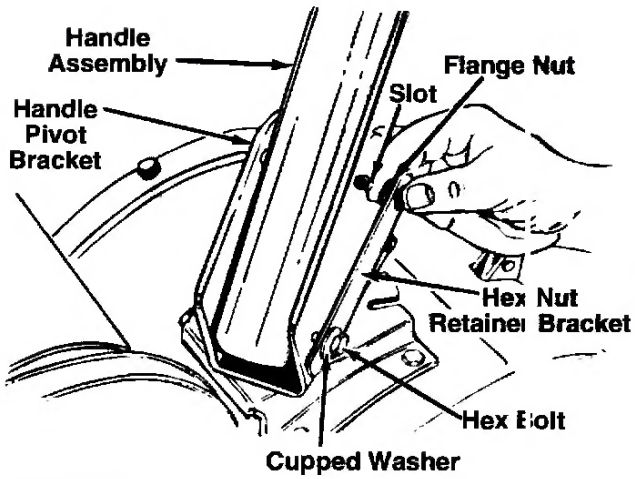

FIGURE 2.

ATTACHING THE HANDLE ASSEMBLY (Hardware B)

1. Place cupped washer onto hex bolt (crown side of washer goes against the bolt). Place hex nut retainer bracket on hex bolt, using the round hole in retainer bracket.
2. Place handle assembly in position in the handle pivot bracket. Line up the holes in handle assembly with the holes (and slots) in the pivot bracket. See figure 2.
3. Insert hex bolt (with washer and hex nut retainer attached) through the bottom holes on the handle pivot bracket and handle assembly. Head of the hex bolt should be to the left hand side of the unit, as shown in figure 2.
4. Place flange nut between hex nut retainer bracket and handle pivot bracket. See figure 2.

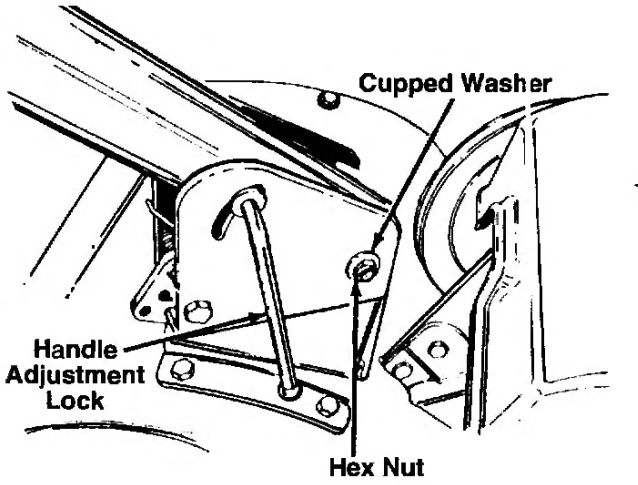

FIGURE 3.

5. Secure bottom of handle by placing cupped washer (cupped side against the pivot bracket) and hex nut on hex bolt. Do not tighten at this time. See figure 3.
6. Line up holes in handle with slots in handle pivot bracket. Insert handle adjustment lock through handle pivot bracket and handle assembly. See figure 3. Thread end of handle adjustment crank into the flange nut.
7. Pivot handle assembly into position desired. Tighten securely the bottom bolt and nut. Tighten the handle adjustment lock.

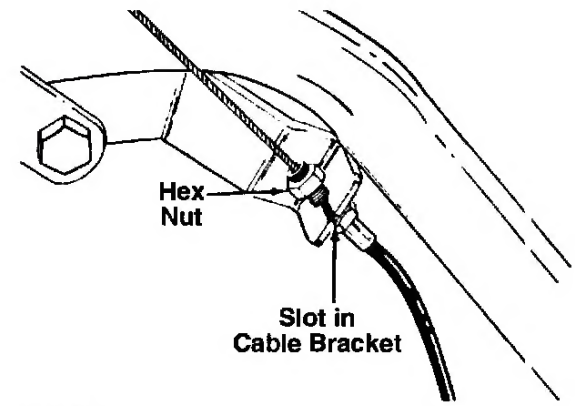

FIGURE 4.

ATTACHING THE CLUTCH CABLE (Hardware C)

Attach the clutch cable to the left handle as follows (be careful not to kink the cable).

1. Route the clutch cable to the left side of the tiller, and underneath the handle. Remove one hex nut from the end of the casing on the clutch cable. Thread the other nut all the way onto the threaded casing, as far as it will go.
2. Slip the wire through the slot on the cable bracket on the left handle. Push the end of the casing up through the cable bracket. Rethread the hex nut on the end of the cable casing. Do not tighten at this time. See figure 4.

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Introduction

Scope

This specification defines the requirements for the 19" MICROPROCESSOR based Multi-mode supported high resolution color LCD monitor. This monitor can be directly connected to general 15-pin D-sub VGA connector and 24 pin DVI connector, also supports VESA DPMS power management and plug & play function.

Description

The LCD monitor is designed with the latest LCD technology to provide a performance oriented product with no radiation. This will alleviate the growing health concerns. It is also a space saving design, allowing more desktop space, and comparing to the traditional CRT monitor, it consumes less power and gets less weight in addition MTBF target is 50k hours or more.

Chart of B193R

Panel	HSD190MEN3-A00
Signal Interface	D-Sub 15-pin / DVI 24-pin
Sync Type	Separate / Compatible
Color Temp User Adjust	Support
DDC	DDC2B
Speaker	T97HNAD8K3ABDN:Yes T97HNAD8K3ABHN:No
Headphone Jack	T97HNAD8K3ABDN:Yes T97HNAD8K3ABHN:No
Microphone Jack	No
USB Hub	Not support
Tilt / Swivel	Yes / Yes

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8 FROSTMATIC function
9 COOLMATIC function
10 Child Lock function

Switching on

To switch on the appliance do these steps:

1. Connect the mains plug to the power socket.
2. Press the appliance ON/OFF button if the display is off.
3. The alarm buzzer could operate after few seconds.

   To reset the alarm refer to "High temperature alarm".
4. If "dEMo" appears on the display, the appliance is in demonstration mode. Refer to "What to do if...".
5. The temperature indicators show the set default temperature.

To select a different set temperature refer to "Temperature regulation".

Switching off

To switch off the appliance do these steps:

1. Press the ON/OFF button for 5 seconds.
2. The display switches off.
3. To disconnect the appliance from the power disconnect the mains plug from the power socket.

Switching off the fridge

To switch off the fridge:

1. Press the Mode button until the corresponding icon appears.

   The Fridge Off indicator flashes.

   The fridge indicator shows dashes.
2. Press the OK button to confirm.
3. The fridge Off indicator is shown.

Switching on the fridge

To switch on the fridge:

1. Press the fridge temperature regulator.

Or:

1. Press the Mode button until the corresponding icon appears.

   The Fridge Off indicator flashes.
2. Press the OK button to confirm.
3. The fridge Off indicator goes off.

To select a different set temperature refer to "Temperature regulation".

Temperature regulation

The set temperature of the fridge and of the freezer may be adjusted by pressing the temperature regulator button.

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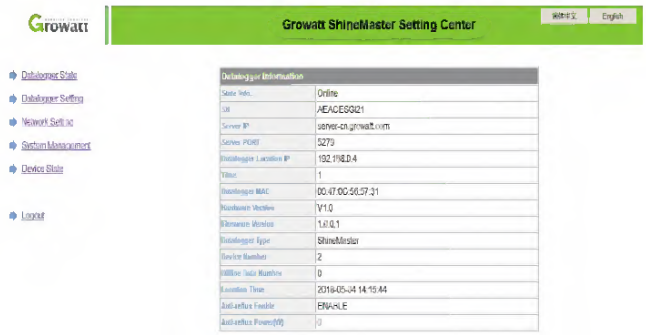
4.3 ShineMaster Status View

Click the ShineMaster datalogger Status to view information such as the "System Status Information", "Serial Number", "Server Address", "Number of Connected Devices", etc. of the ShineMaster



4.4 ShineMaster Datalogger managing

Devices should be added in 'ShineMaster datalogger setting' interface in internal page prior to monitoring

4.4.1 Add device

(1) Before ShineMaster monitors photovoltaic equipment, it is necessary to enter the "ShineMaster Data Collector Settings" page of the built-in page to add devices.

(2) In the second drop-down list, select the type of monitored device

Device types parameter information:
INVERTER: GROWATT Inverter;
SDM120: single phase meter;
SDM630: three phase meter;
BatterBox: battery Box;
Surveymeter: Survey Meter.

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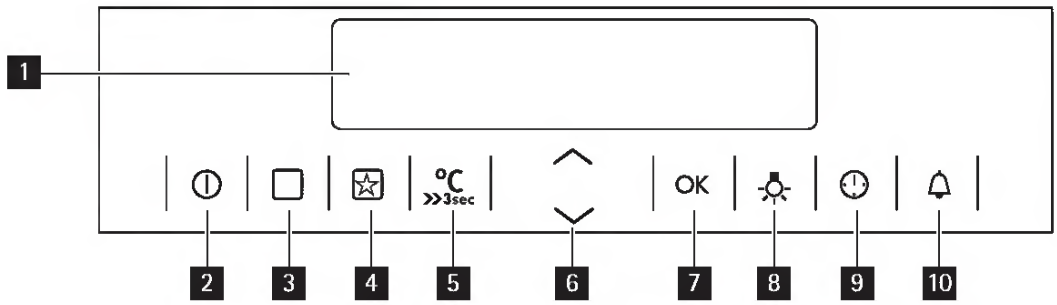
CONTROL PANEL

Electronic programmer



Use the sensor fields to operate the appliance.

	Sensor Field	Function	Description
1	-	DISPLAY	Shows the current settings of the appliance.
2	⏻	ON/OFF	To activate and deactivate the appliance.
3	☐	OPTIONS	To set an oven function or programme. **Straight access to the oven function when the appliance is off.**
4	☆	MY FAVOURITE PROGRAMME	You can store your favourite programme. Use it to access your favourite programme directly, also when the appliance is off.
5	°C >>3sec	TEMPERATURE / FAST HEAT UP	To set and examine cavity temperature or core temperature sensor temperature. If you press it and hold for three seconds, it turns Fast heat up function ON and OFF. **Straight access to the temperature setting of the first oven function when the appliance is off.**
6	∧ ∨	UP, DOWN	To choose an oven function, clock function and to set the minute minder, temperature or time of day.
2	OK	OK	To confirms the selection or setting.
8	☼	OVEN LIGHT	To set the oven lamp on or off.
9	🕐	CLOCK	To set the clock function.
10	🔔	MINUTE MINDER	To set the minute minder.

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CONEXION DE LOS ALTAVOCES

Conexión → A

Los cables con las franjas blancas deberán conectarse a los terminales ⊕, y los otros cables a los terminales ⊖.

1 Conecte los cables de los altavoces a los altavoces.
2 Conecte los cables de los altavoces a la unidad.
Conecte el altavoz derecho a los terminales R ⊕ y ⊖, y el altavoz izquierdo a los terminales L ⊕ y ⊖.
Luego, cierre las palancas para bloquear los cables.

NOTA

- Los sistemas de altavoces están magnéticamente protegidos. Sin embargo, si los altavoces afectan el color de la pantalla de su televisor, apague el televisor y vuelvalo a encender 15-30 minutos después. Si no mejora el color de la pantalla del televisor, aleje los altavoces del televisor.
- No deje imanes u objetos que generan magnetismo cerca de los altavoces.

CONEXION DEL CORDON DE ALIMENTACION DE CA

IMPORTANTE

Conecte el cordón de alimentación CA **después de conectar el aparato, las antenas y otros equipos opcionales.**

Conecte el cordón de alimentación de CA a una toma de corriente CA.
Inicia una demostración de las funciones memorizadas del aparato en la ventanilla visualizadora (Modo DEMO). Esta demostración puede cancelarse. Refiérase al "MODO DEMO (DEMOSTRACION)" en la página 17.
Además de esto, parpadea el botón ⏸ SET para informarle que debe ajustarse la hora. Refiérase a "AJUSTE DEL RELOJ" página 21.
En caso del uso con un equipo opcional, conecte el equipo antes de la conexión del cordón CA.

CONNEXION DES ENCEINTES

Connexion → A

Les cordons avec des traits blancs doivent être connectés aux bornes ⊕ et les autres cordons aux bornes ⊖.

1 Connecter les cordons d'enceinte aux enceintes.
2 Connecter les cordons d'enceinte à l'appareil.
Connecter l'enceinte droite aux bornes R ⊕ et ⊖, et l'enceinte gauche aux bornes L ⊕ et ⊖.
Ensuite, fermer le levier pour verrouiller.

REMARQUE

- Les enceintes sont dotées d'un blindage magnétique. Toutefois, si elles affectent les couleurs de l'écran d'un téléviseur, mettre ce dernier hors tension puis de nouveau sous tension au bout de 15 à 30 minutes. Si les couleurs sont toujours affectées, éloigner les enceintes du téléviseur.
- Ne pas laisser d'aimant ou autre objet produisant un champ magnétique près des enceintes.

CONNEXION DU CORDON SECTEUR

IMPORTANT

Connecter le cordon secteur **après avoir connecté la chaîne, les antennes et tout autre appareil optionnel.**

Brancher le cordon secteur à une prise de courant.
Une démonstration des fonctions mémorisées de l'appareil commence sur la fenêtre d'affichage (mode DEMO). Cette démonstration peut être annulée. Se reporter à la partie "MODE DEMO (DEMONSTRATION)", page 17.
De plus, la touche ⏸ SET clignote pour vous signaler que l'heure courante doit être réglée. Se reporter à la partie "REGLAGE DE L'HORLOGE", page 21.
Dans le cas d'une installation avec un appareil optionnel, connecter cet appareil avant de connecter le cordon secteur.

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Initial Setup Procedure

For your first lighting, follow this Initial Setup Procedure.

Before starting your REC TEC BULL, inspect the burn area inside the grilling area. It is a recommended practice to go through the following procedure at initial start up.

1. Open the main lid and remove the stainless steel cooking grate, drip pan, and flame deflector. Make sure all packing material has been removed.
2. Open the pellet hopper lid found on the back side of your grill and check for any foreign objects.
3. Plug your REC TEC BULL into the nearest 110 Volt AC GFCI outlet. (Note: If your home does not have a GFCI outlet, you should have one installed by an electrician.)
4. Put no more than 1/2 cup of pellets directly into the fire pot to provide fuel to burn while auger tube self-primes.
5. Pour pellets into your grill's pellet hopper.
6. Wash cooking grate with mild soap and water.
7. Reinstall the stainless steel flame deflector, drip pan, cooking grate, and close lid.

   Tip: If you want to line your drip pan with foil for ease of cleanup, we recommend you do this before your initial burn in. When lining drip pan, keep foil inside drip pan edges and do not wrap around as this can restrict airflow.
8. Turn on your REC TEC BULL by pressing the power button at the left of the panel. Set temperature to 400°F by turning temperature control knob.
9. Within a few minutes you will see smoke, and your grill will light.
10. Once grill achieves 400°F, allow it to run for 1 hour, this will provide a final cure and remove any residue that may have accumulated during manufacturing and shipping.

After this initial burn, your grill is ready for cooking.

Temperature Probes

Plug your temperature probes into the grill's controller probe ports A and B.

Feed probes through the probe port hole on the left side of grill cooking chamber.

Insert probes into thickest portion of meat for most accurate reading.

See page 20 for USDA saftey guidelines.

Unplugging probes and cleaning with damp cloth will prolong the life and accuracy of your probes.

Reinstalling rubber protectors over connection ports on controller after each cook will prolong the life and quality of your controller.

DO NOT FULLY SUBMERGE PROBES IN WATER OR WASH IN DISHWASHER

Call our customer service at 1-706-922-0890
10am-8pm EST. Mon-Thurs;
10am-7pm EST Fri;
9am-3pm EST Sat.

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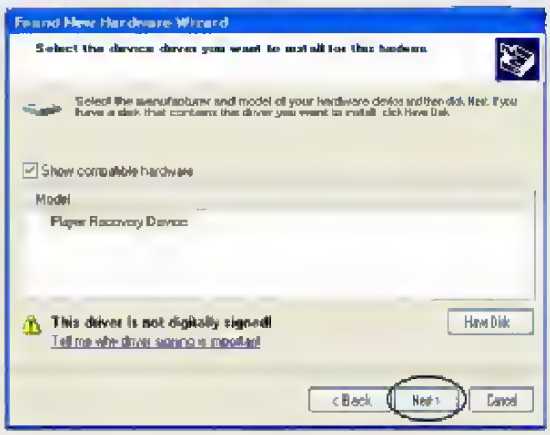
Found New Hardware Wizard
Select the device driver you want to install for this hardware.
Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.
Show compatible hardware
Model
Player Recovery Device
This driver is not digitally signed!
Tell me why driver signing is important
Have Disk
< Back
Next >
Cancel

4) Firmware

If your operating system is WIN XP, the system will detect the player as a new hardware. If you want to install **Sigmatel MSCNSM Audio**, please do so according to the steps described above for the Player Recover Device software.

5) Disconnect the USB cable.

6) The above steps executed, the player will recover normally.

4- 7 Uninstall MP3 Manager

Run Uninstall in the Aigo Manager program group, choose Confirm in the dialog box. The manager software will automatically be deleted.

4-8 Upgradeable driver and Service

Please go to http://www.aigo.com to download new firmware for your Aigo Mp3 F155, then upgrade the player. Copy the downloaded file to the folder where you installed the F155 Manager (default is c;\Program Files\Aigo Digital Player). The upgrade method is the same as for the Firmware upgrade.

* Note: If the new version is a compressed file, please decompress the file first and then upgrade it. During the upgrading, please be sure the connection between player and PC is

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English

the disk lens reader on the CD or DVD drive, or stop the computer from successfully reading the disk.

- When handling disks, always hold them by the edges to avoid smudges or fingerprints.
- When cleaning disks, use a clean, dust-free cloth and wipe in a straight line from the center to the edge. Do not wipe in a circular motion.
- Clean your CD or DVD drive periodically. You may refer to the Cleaning Kit for instructions. Cleaning kits can be purchased in any computer or electronics shop.

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IMPORTANT: Servers with Windows Original Equipment Manufacturer (OEM) licenses are nat supparted far migratian. Far licensing questians, cantact HP suppart.

Schedule preporotion

Schedule preparatian is essential when planning a migratian strategy.

Be sure ta include adequate time for capying data. Large volumes take time ta migrate. Under aptimal canditians, an SMP migratian requires twa ta three minutes ta migrate 1 GB af data. Using two minutes as a best-case scenaria, migrating 500 GB af data might take mare than 17 haurs.

When a migratian starts, the source server rebaats to a minimal canfiguratian sa that no updates accur on the saurce server during migration. Only thase services required for the migratian are enabled.

Applicatians that narmally execute on the server are not available during migratian. After the migration is camplete, the source server is restared to its pre-migration state.

Schedule the migratian to accur at a time when the saurce server can be affline.

Memory ond CPU resources on the opplicotion stotion

Insufficient memary and CPU resaurces on the applicatian station might degrade performance and cause errors during migration. For best results, close all ather applications an the applicatian station before the migratian. Open the applicatians after the migration is complete.

Criticol or hordwore-dependent opplicotion preporotion

Same hardware applications are bound ta the source server and might need recanfiguratian ta function as expected following an SMP migratian.

Far added safety, manually disable critical and hardware-dependent applicatians before migrating a saurce server. You can then manually re-enable these applicatians after the migratian is camplete.

Manually disabling applications prevents them fram starting on the destinatian server befare they are recanfigured far the destinatian server.

Examples of applicatians that must be disabled during migratian include:

- Applicatians that rely an unique hardware serial numbers, BIOS ar chassis IDs, NICs, MAC addresses, ar devices that authenticate a piece af saftware.
- Applicatians that stare data an a volume different fram that af the aperating system. SMP retains drive letters (for example, F:) during migratian, but hardware differences between the source and destination servers can farce the drive letters to change.
- Applications that depend an physical disk identifiers instead af drive letters. Depending an the destinatian server disk enumeration order and selectians made in the SMP Migratian Wizard, the cantents of a physical disk might have a different sequential identifier an the destinatian server. In these cases, the applicatian must be recanfigured ta use the new physical disk identifiers.

Virtuol mochine guest tools

Before starting a migrotion, you must uninstall the guest tools if you ore migrating a source virtual machine. The guest tools are not opplicable on the destination server and might cause issues with the normal functioning of the network odopters, keyboard, and mouse. After the migration is completed, you can reinstall the Guest tools on the source virtuol mochine.

Domoin controllers

SMP supports migrotion of domain controllers.

To migrote a domoin controller on a source server:

1. Reboot the server.
2. During reboot, press **F8** to boot to Directory Services Restore Mode (DSRM).
3. Lounch the SMP Agent in DSRM mode.

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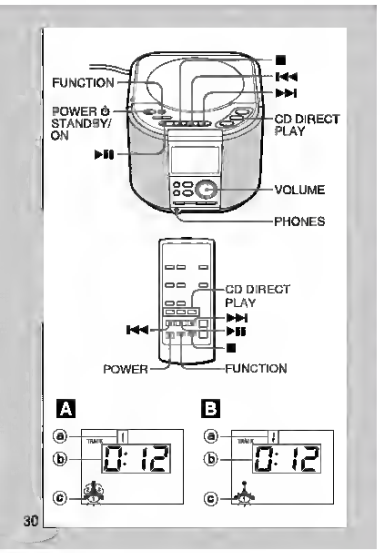

CD OPERATIONS

English

Starting playback

1 **Press POWER ⏻ STANDBY/ON (POWER) to turn on the power.**
2 **Press FUNCTION repeatedly until 💿, and disc number are displayed.**
3 **To play all discs, press ⏯ → A (display).**
To play one desired disc, press CD DIRECT PLAY CD1▶, CD2▶ or CD3▶. → B (display).
A B ⓐ current track number
ⓑ elapsed playing time
ⓒ current disc number

Basic operation

To adjust the volume	Turn VOLUME on the main unit.
To stop playback	Press ■.
To pause playback	Press ⏯. Press again to resume playback.
To search for the beginning of a track	Press ⏮ or ⏭.
To locate a desired passage	Keep ⏮ or ⏭ pressed. Release at the desired point.

Listening with the headphones

Connect the stereo headphones (not supplied) with the stereo mini jack to the PHONES jack.
When the headphones are connected, sound from the speaker will not be heard.

After listening, press POWER ⏻ STANDBY/ON (POWER) to turn off the power.

FUNCIONAMIENTO DEL DISCO COMPACTO

Español

Inicio de la reproduccion

1 **Presione POWER ⏻ STANDBY/ON (POWER) para conectar el aparato.**
2 **Presione FUNCTION varias veces hasta que aparezcan 💿 y el numero del disco.**
3 **Para reproducir todos los discos, presione ⏯.**
→ A (indicacion)
Para reproducir un disco seleccionado, presione CD DIRECT PLAY CD1▶, CD2▶, o CD3▶. → B (indicación)
A B ⓐ número de cancion actual
ⓑ tiempo de reproducción transcurrido
ⓒ número de disco actual

Funcionamiento basico

Para ajustar el volumen	Gire VOLUME en la unidad principal.
Para parar la reproduccion	Presione ■.
Para hacer una pausa	Presione ⏯. Presione nuevamente para continuar con la reproduccion.
Para buscar el principio de una cancion	Presione ⏮ o ⏭.
Para buscar un pasaje deseado	Mantenga presionado ⏮ o ⏭. Suelte en el punto deseado.

Escuche con los auriculares

Conecte los auriculares estereo (no suministrados) con la miniforna estéreo en la toma PHONES.
Cuando se conectan los auriculares, no es escuchará el sonido del altavoz.

Cuando he terminado de escuchar, presione POWER ⏻ STANDBY/ON (POWER) para desconectar el aparato.

OPERATIONS SUR LES CD

Français

Demarrage de la lecture

1 **Appuyez sur POWER ⏻ STANDBY/ON (POWER) pour mettre sous tension.**
2 **Appuyez plusieurs fois sur FUNCTION jusqu'a ce que 💿 et le numero de disque s'affichent.**
3 **Pour lire tous les disques, appuyez sur ⏯.**
→ A (affichage)
Pour lire le disque souhaite, appuyez sur CD DIRECT PLAY CD1▶, CD2▶ ou CD3▶. → B (affichage)
A B ⓐ numéro de la plage actuelle
ⓑ temps de lecture écoulé
ⓒ numéro du disque actuel

Fonctionnement de base

Pour regler le volume	Tournez VOLUME sur l'appareil.
Pour arreter la lecture	Appuyez sur ■.
Pour faire une pause de lecture	Appuyez sur ⏯. Appuyez une seconde fois pour reprendre la lecture.
Pour rechercher le debut d'une piege	Appuyez sur ⏮ ou ⏭.
Pour localiser un passage souhaite	Maintenez ⏮ ou ⏭ pressé. Relachez la touche à l'emplacement souhaité.

Ecoute avec les ecouteurs

Raccordez des écouteurs stéréo (non fournis) avec minifiche stéréo à la prise PHONES.
Quand des écouteurs sont raccordés, le son du haut-parleur devient inaudible.

Apres l'ecoute, appuyez sur POWER ⏻ STANDBY/ON (POWER) pour mettre hors tension.

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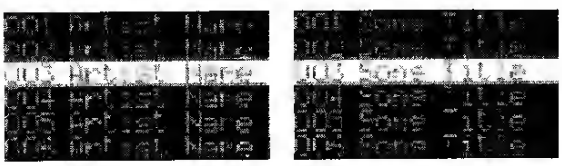
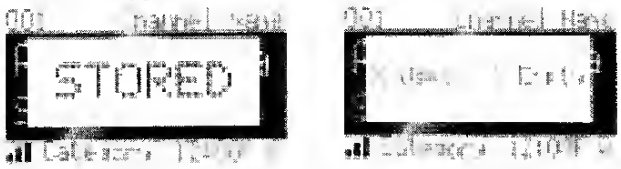
NOTE: The field will scroll only if the length of the artist or title cannot be viewed in its entirety. Pressing and holding the Display button will enter the stream list mode. While in the Stream List mode, any subsequent press of the DISP button will display program information by Artist Name, Song Title or stream name. Pressing and holding the DISP button will exit the Stream List mode and return to the previously selected tuning/display mode.

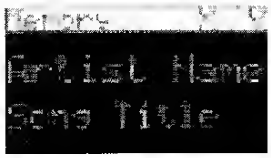


Memory Button (S-Seek Function):
This feature allows the user to capture and store the current program data information (Artist & Song title) with up to 20 listings (20 Artist/Song Title combinations). The unit also has the capability to search the current incoming Sirius signal and alert the user when a saved song is being played.

1. While the unit is in either of the two standard display modes, momentarily pressing and releasing the MEMO button stores the current program data information within unit memory. A Memory Stored pop-up screen, followed by **"X Used/ Y Empty"** will each appear for 1 second.



2. By holding down the MEMO button for 3 seconds, the stored memory information (one at a time) is displayed on the LCD screen in page format. Use the CHANNEL Up/Down buttons to scroll through the 20-page listing and view the information. This function allows you to recall information regarding the Artist/Song Title for your own personal review. To return to the default tuning mode press and hold the MEMO button for 3 seconds.



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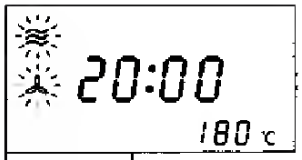
Hot-air temperature



MC 185

Press the ⁂ **button.** The pre-set time and the temperature, 150 °C, will appear in the display. The ⁂ symbol for hot-air operation starts to flash. Set the required temperature as shown in the table by using **the +/– buttons,** e. g. 180 °C (the maximum is 250 °C and the minimum 50 °C).

Start

Press the ⏀ **button.** The ≋ symbol for micro-wave and the symbol ⁂ for hot-air operation will light up, and the pre-set time will appear in the display. It counts downwards in seconds.

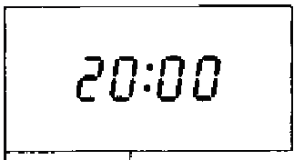
Note

The power level can be called up on the display during operating by **pressing the** ⏥ **button.**
The turntable should always be switched on during combined operation of micro-wave and hot-air.

Shelf level

Insert the baking tray at the level shown in the table when baking pastries. Please also insert the glass fat drip-tray and the wire tray as shown in the table.

Combined micro-wave and infratherm grilling



MC 180

Press the ◴ **button.** The time of day will disappear from the display.
Set the required cooking time (the maximum is 99 minutes) by using **the +/– buttons** e. g. 20 minutes.

Grilling time

Micro-wave

Press the ⏥ **button.** The highest power level, P 9, will appear in the display. The micro-wave symbol ≋ will start to flash. Set the required output as shown in the table by using **the +/– buttons,** e. g. P 5.

Infratherm temperature

MC 186

Press the ⏉ **button.** The pre-set time and the temperature, 180 °C, will appear in the display. The ⏉ symbol for infratherm grilling starts to flash. Set the required temperature as shown in the table by using **the +/– buttons,** e. g. 180 °C (the maximum is 200 °C and the minimum 50 °C).

Start

Press the ⏀ **button.** The ≋ symbol for micro-wave and the ⏉ for infratherm grilling will light up, and the pre-set time will appear in the display. It counts downwards in seconds.

MCSUE630 08/93 GB - MCSUE631 08/93 GB

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Features

Here are just a few of your computer's many features:

Performance

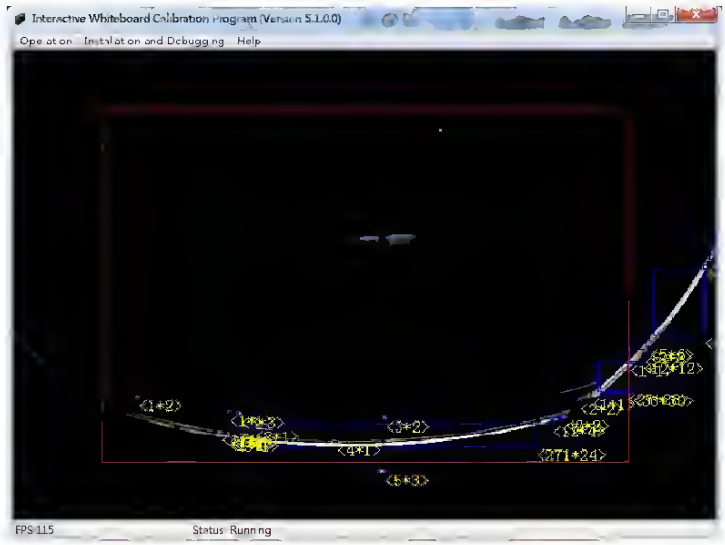
- Intel Pentium® III processor with integrated L2 cache memory
- Expandable system memory to a maximum of 256 MB
- Power management function
- 15-inch Large Super Thin-Film-Transistor (TFT) eXtended Graphics Array (XGA) Liquid Crystal Display (LCD)
- 3.5-inch floppy disk drive
- CD-ROM drive
- High-capacity, Enhanced-IDE hard disk
- PS/2 mouse and keyboard interface

Multimedia

- 64-bit graphics acceleration with 8-MB graphics memory and Accelerated Graphics Port (AGP) support
- 10Base-T/100Base-TX network support with remote wake-up function
- 16-bit high-quality audio system via onboard PCI audio controller
- Built-in speakers
- Line-in, Line-out, Mic-in, and Game/MIDI interfaces

Connectivity

- Fast infrared (FIR) wireless communication
- Universal Serial Bus (USB) ports
- External VGA port for simultaneous LCD and Cathode Ray Tube (CRT) display support
- High-speed fax/data PCI modem (optional)



（3）**Normal Usage Image Mode**: after the calibration, all operations can be done by the finger instead of the mouse.

（4）**Mouse**: click mouse, then you can only do single touche in Windows.

（5）**Touch Pad**: click touch pad, then you can do multi-touches in Windows.

（6）**Touch Pad Aspect Ratio**: The default mode is auto selected. When the deviation of touch pad accuracy is more than 3cm, you can try following 3 aspect ratios (16:9，16:10，4:3) to rectify it.

（7）**Update Firmware**: Don't use it in normal usage condition. When you meet the abnormal image in camera mode, such as black screen, white screen, etc, please contact our technical person for guidance.

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Symptom	Possible Cause	Remedy
The food is too warm.	Temperature is not properly adjusted.	Please look in the "Initial Start Up" section.
	Door was open for an extended period.	Open the door only as long as necessary.
	A large quantity of warm food was placed in the appliance within the last 24 hours.	Turn the temperature regulation to a colder setting temporarily.
	The appliance is near a heat source.	Please look in the "Installation location" section.
Interior lighting does not work.	Light bulb is defective.	Please look in the "Changing the Light Bulb" sections.
Heavy build up of frost, possibly also on the door seal.	Door seal is not air tight (possibly after reversing the door).	Carefully warm the leaking sections of the door seal with a hair dryer (on a cool setting). At the same time shape the warmed door seal by hand such that it sits correctly.
Unusual noises.	Appliance is not level.	Readjust the feet.
	The appliance is touching the wall or other objects.	Move the appliance slightly.
The compressor does not start immediately after changing the temperature setting.	This normal, no error has occurred.	The compressor starts after a period of time.
Water on the floor or on storage shelves.	Water drain hole is blocked.	See the "Cleaning and Care" section.

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Connecting to the Network (optional)

Your system may come with a LAN (Local Area Network) card for network connection. To connect your system to the network, plug the network cable into the card's network port.

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Hot key2 (default: Input)

Open the Input control and select DP or HDMI input source. When you are done, use ↩ to go back one level.

English

9 Never push objects of any kind into this product through cabinet slots as they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on the product.

10 Do not attempt to service this product yourself, as opening or removing covers may expose you to dangerous voltage points or other risks. Refer all servicing to qualified service personnel.

11 Unplug this product from the wall outlet and refer servicing to qualified service personnel under the following conditions:

- **a** When the power cord or plug is damaged or frayed.
- **b** If liquid has been spilled into the product.
- **c** If the product has been exposed to rain or water.
- **d** If the product does not operate normally when the operating instructions are followed. Adjust only those controls that are covered by the operating instructions since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal condition.
- **e** If the product has been dropped or the case has been damaged.
- **f** If the product exhibits a distinct change in performance, indicating a need for service.

12 Use only the proper type of power supply cord set (provided in your accessories box) for this unit. It should be a detachable type: UL listed/CSA certified, type SPT-2, rated 7A 125V minimum, VDE approved or its equivalent. Maximum length is 15 feet (4.6 meters).

13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

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